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US	20060706	Telecommunications	439/49		German;
20060148279	20000,00	patching system that	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Michael G. et
A1		utilizes RFID tags to			al.
		detect and identify			
		patch cord			
		interconnections			
US	20060511	Apparatus for and	73/863.21	73/863.41	Pesiri; David
20060096393		method of sampling			Richard
A1	-	and collecting			
		powders flowing in a		,	
		gas stream		70.5 (0.0	D 11
US	20060209	Methods for	725/104	725/30;	Rabin;
20060031899		augmenting		725/60;	Michael et al.
A1		subscription services		725/61;	
	.	with pay-per-use		725/86	
	00051000	services	435/7.1	118/723DC	Pesiri, David
US	20051020	High throughput	435/7.1	118/723DC	Richard et al.
20050233380		discovery of materials through vapor phase			Richard et al.
A1		synthesis			:
US	20050512	Safety pressure	600/579		Leira,
20050101882	20030312	device for body fluid	1		Enrique
A1	!	extraction			Carlos et al.
US	20050414	AIRFOIL SHAPE	416/243		Beddard,
20050079061	20030111	FOR A TURBINE	120.2.0		Thomas
A1		BUCKET		}	Bradley et al.
US	20050203	Delivery of	514/44	435/455	German,
20050026863		therapeutic gene			Michael et al.
A1		products by intestinal			
:		cell expression			
US	20041202	Airfoil shape for a	416/223A		Zhang,
20040241002		turbine bucket			Xiuzhang
A1					James et al.
US	20041104	Liquid toner with	430/115	430/116	Landa,
20040219449		additives for enhaning			Benzion et al.
Al		life of intermadiate			
		transfer members	72/21 07	127/70: 06/4	Drya Daham
US	20040930	Meniscus membranes	73/31.07	137/79; 96/4	Dye, Robert C. et al.
20040187558		for separations			C. Cl al.
Al	20040805	November 2	435/69.4	435/226;	German,
US	20040805	Neurogenin 3	433/09.4	435/220; 435/320.1;	Michael S.
20040152168		promoter		435/325;	Wilchael 5.
A1				530/303;	
				536/23.2	
US	20040722	Production of	514/44	435/455	German,

20040142901 A1		pancreatic islet cells and delivery of insulin			Michael S.
US 20040127448 A1	20040701	Delivery of polypeptides by secretory gland expression	514/44	424/93.2; 424/93.21; 514/12; 514/3	German, Michael S. et al.
US 20040106555 A1	20040603	Neurogenin3 and production of pancreatic islet cells	514/12	435/320.1; 435/325; 435/69.1; 514/44; 530/350; 536/23.5	German, Michael S.
US 20040031754 A1	20040219	Process for mixing particulates	210/634	210/766; 239/10; 239/8; 264/12; 264/9; 366/348	Pesiri, David Richard et al.
US 20030091312 A1	20030515	Overlay for telecommunications distribution frame	385/134		German, Michael G. et al.
US 20030083827 A1	20030501	Methods and systems for performing integrated analyses, such as integrated analyses for gas turbine power plants	702/34		Chow, Cedric et al.
US 20030079218 A1	20030424	Remote collaborative control and direction	725/13	725/10; 725/9	Goldberg, Kenneth Y. et al.
US 20030078226 A1	20030424	Delivery of polypeptides by secretory gland expression	514/44	435/455	German, Michael S. et al.
US 20020193337 A1	20021219	Gene therapy by secretory gland expression	514/44	424/93.21	German, Michael et al.
US 20020055304 A1	20020509	Communication connector terminal and terminal block configuration	439/825		Arnett, Jaime R. et al.
US 20020039574 A1	20020404	Delivery of therapeutic gene products by intestinal cell expression	424/93.21	514/44	German, Michael et al.

US 20020015696 A1	20020207	Production of pancreatic islet cells and delivery of insulin	424/93.21		German, Michael S.
US 20010036925 A1	20011101	Gene therapy by secretory gland expression	514/44	435/366	German, Michael et al.
US D519305 S	20060425	Table leg	D6/499		Pesso; David Allan
US D518654 S	20060411	Chair	D6/334		Pesso; David Allan
US D517381 S	20060321	Tong	D7/686		Graves; Michael et al.
US D514376 S	20060207	Handle	D7/394		Graves; Michael et al.
US 6967019 B2	20051122	Production of pancreatic islet cells and delivery of insulin	424/93.21	435/325; 435/366; 435/370; 435/372; 435/375; 435/377; 435/455	German; Michael S.
US D511415 S	20051115	Chair	D6/334	!	Pesso; David Allan
US 6946019 B2	20050920	Meniscus membranes for separations	96/4	137/79	Dye; Robert C. et al.
US 6916389 B2	20050712	Process for mixing particulates	149/109.6	149/2	Pesiri; David Richard et al.
US 6881038 B1	20050419	Airfoil shape for a turbine bucket	416/243	416/223A; 416/DIG.2; 416/DIG.5	Beddard; Thomas Bradley et al.
US 6854961 B2	20050215	Airfoil shape for a turbine bucket	416/223A	416/DIG.2	Zhang; Xiuzhang James et al.
US D501626 S	20050208	Spout cap	D7/398	D7/322; D7/392	Graves; Michael et al.
US D501355 S	20050201	Tea kettle	D7/322	D7/321	Graves; Michael et al.
US 6831070 B2	20041214	Delivery of therapeutic gene products by intestinal cell expression	514/44	424/482; 424/486; 435/320.1	German; Michael et al.
US 6808368 B1	20041026	Airfoil shape for a turbine bucket	416/223A	416/243; 416/DIG.2	Tomberg; Steven Eric et al.
US 6804612	20041012	Methods and systems	702/34	60/595;	Chow; Cedric

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B2	· · · · · · · · · · · · · · · · · · ·	for performing		60/772;	et al.
D2		integrated analyzes,		60/806;	Ct ai.
		such as integrated		700/29;	i
		analyzes for gas		702/136;	
		turbine power plants		702/130,	
TIC D400620	20040601		D6/492	D6/381	Pesso; David
US D490630	20040601	End portion of seating	D0/492	D0/361	Allan
S	20040200	furniture	425/60.1	425/252 21	German;
US 6703220	20040309	Human neurogenin 3-	435/69.1	435/252.3; 435/320.1;	Michael S. et
B1		encoding nucleotide		435/320.1,	al.
		sequences		1	ai.
				536/23.1; 536/23.5	
710 ((01 (40	20040127) (· · · · · · · · · · · · · · · · · ·	72/966		Dua Pohart
US 6681648	20040127	Meniscus membranes	73/866	55/342;	Dye; Robert C. et al.
B1		for separations		55/342.1;	C. et al.
'				55/344;	
				73/38; 95/25;	
1	i			95/43;	
710 (61000	20021220	D: 1 !! 1	270/200 01	96/417; 96/7	Baker; Frank
US 6671372	20031230	Printed wiring board	379/399.01	379/413.03;	P. et al.
B1		cable cover		379/413.04; 379/417	r. et al.
770 6650101	20021202	0 1 6	205/124		Commons
US 6658191	20031202	Overlay for	385/134	324/66;	German; Michael G. et
B2		telecommunications		361/826;	1
		distribution frame		385/135;	al.
				385/24;	
110 ((1000)	20020002	0 ''	420/925	385/39 439/404	Arnett; Jaime
US 6612880	20030902	Communication	439/825	439/404	R. et al.
B2		connector terminal			R. et al.
		and terminal block			
770 70 45 4604	00000500	configuration	D6/379	D6/380	Pesso; David
US D474621	20030520	Side chair	D0/3/9	D0/380	Allan
S	20020520	C1	514/44	125/220 1	
US 6566342	20030520	Gene therapy by	514/44	435/320.1; 435/455;	German; Michael et al.
B2		secretory gland		1	iviiciiaei et ai.
710 F 45 15 15	20020512	expression	D6/240	435/91.4	Pesso; David
US D474345	20030513	Bench	D6/349		Allan
S	00000400	G .: C ::	D6/224	D6/381	Pesso; David
US D473723	20030429	Seating furniture	D6/334	ואניסת	Allan
S	20000011	D 1: C	514/44	425/220 1	
US 6531455	20030311	Delivery of	514/44	435/320.1	German; Michael S. et
B1		polynucleotides by			
		secretory gland			al.
	20000010	expression	270/156	240/925 26:	Portolytti
US 6522737	20030218	System and method	379/156	340/825.36;	Bartolutti;
B1		of operation for a		348/552;	Stephen
	<u> </u>	telecommunications	<u> </u>	379/25;	Craig et al.

		patch system		379/27.01; 379/327	
US 6501897 B1	20021231	Overlay for telecommunications distribution frame	385/134	324/66; 361/826; 385/135; 385/24; 385/39	German; Michael G. et al.
US 6499938 B1	20021231	Method for enhancing part life in a gas stream	415/1	415/115; 416/95	Pesetsky; David Samuel
US 6499861 B1	20021231	Illuminated patch cord connector ports for use in a telecommunications patch closet having patch cord tracing capabilities	362/253	362/234	German; Michael Gregory et al.
US 6436667 B1	20020820	Human NKX-6.1 polypeptide-encoding nucleotide sequences	435/69.1	435/252.33; 435/320.1; 435/325; 530/350; 536/23.5; 536/24.31	German; Michael S. et al.
US 6424710 B1	20020723	Method and device for detecting the presence of a patch cord connector in a telecommunications patch system using passive detection sensors	379/326		Bartolutti; Stephen Craig et al.
US 6379198 B1	20020430	Electrical connector terminal construction	439/825	439/404	Arnett; Jaime Ray et al.
US 6379194 B1	20020430	Wiring block mount	439/709		Conorich; Theodore A. et al.
US 6350148 B1	20020226	Method and device for detecting the presence of a patch cord connector in a telecommunications patch system	439/489	439/188; 439/490	Bartolutti; Stephen Craig et al.
US 6330307 B1	20011211	Display panel overlay structure and method for tracing interface modules in a	379/25	340/825.36; 348/552; 379/156; 379/27.01;	Bloch; Brian Matthew et al.

		telecommunications	l	379/327	
		patch system			
US 6302699 B1	20011016	Twenty eight pair cabling system	439/49	439/719	Conorich; Theodore A. et al.
US 6285293 B1	20010904	System and method for addressing and tracing patch cords in a dedicated telecommunications system	340/687	340/686.1; 439/490	German; Michael Gregory et al.
US 6258789 B1	20010710	Delivery of gene products by intestinal cell expression	514/44	435/320.1; 435/455; 435/458	German; Michael et al.
US 6255289 B1	20010703	Gene delivery by secretory gland expression	514/44	424/93.2; 435/320.1; 435/455; 435/458	German; Michael et al.
US 6239258 B1	20010529	Human Nkx-2.2 polypeptide-encoding nucleotide sequences	530/358	435/320.1; 435/69.1; 536/23.1; 536/23.5	German; Michael S. et al.
US 6234830 B1	20010522	Tracing interface module for patch cords in a telecommunications system	439/491	439/49; 439/490	Ensz; Lyndon D. et al.
US 6225290 B1	20010501	Systemic gene therapy by intestinal cell transformation	514/44	435/320.1; 435/455; 435/458	German; Michael et al.
US 6222908 B1	20010424	Method and device for identifying a specific patch cord connector as it is introduced into, or removed from, a telecommunications patch system	379/27.01	340/825.36; 348/552; 379/156; 379/25; 379/327	Bartolutti; Steven Craig et al.
US 6168474 B1	20010102	Communications connector having crosstalk compensation	439/676	439/620.01	German; Michael Gregory et al.
US 6159020 A	20001212	Anti-snag patchcord plug latch and cover	439/49	439/142	Baker; Frank P. et al.
US 6127598 A	20001003	NKX-2.2 and NKX-6.1 transgenic mouse	800/18	424/93.21; 435/4;	German; Michael S. et

		models for diabetes, depression, and obesity		435/455; 435/462; 435/463; 435/6; 514/44; 800/13; 800/21; 800/22; 800/25;	al.
US 6106329 A	20000822	Adjustable modular panel	439/532	800/3; 800/9	Baker, III; Frank Phillips et al.
US D429248 S	20000808	Bezel for a computer	D14/441		Koken; Michael Alan et al.
US 6093048 A	20000725	Solderless mountable insulation displacement connector terminal	439/404	439/82	Arnett; Jaime Ray et al.
US 6050843 A	20000418	Crosstalk canceling 110 index strip and wiring block	439/404		Adriaenssens; Luc Walter et al.
US 6004944 A	19991221	Protein delivery by secretory gland expression	514/44	435/320.1; 435/325; 435/455; 435/458; 536/23.1; 536/23.5	Rothman; Stephen S. et al.
US 5975919 A	19991102	Terminal housing and wire board arrangement with solderless mountable insulation displacement connector terminals	439/82	439/395; 439/676	Arnett; Jaime Ray et al.
US 5917530 A	19990629	Dye diffusion thermal transfer printing	347/171	347/213	Hutt; Kenneth et al
US 5915992 A	19990629	Patch cord connection system	_		Conorich; Theodore Alan et al.
US 5885971 A	19990323	Gene therapy by secretory gland expression	514/44		German; Michael et al
US 5837693 A	19981117	Intravenous hormone polypeptide delivery	514/44	424/93.21; 435/320.1;	German; Michael et al

		by salivary gland		435/325;	
		expression		536/23.1	
US 5830730 A	19981103	Enhanced adenovirus- assisted transfection composition and method	435/455	435/235.1; 435/465; 536/23.1	German; Michael S. et al.
US D395057 S	19980609	Eyewear lens front	D16/315		Peschel; David K.
US D394276 S	19980512	Eyewear lens front	D16/315		Peschel; David K.
US 5733140 A	19980331	Connecting block and patch cord combination	439/404	439/358; 439/922	Baker, III; Frank Phillips et al.
US D392305 S	19980317	Eyeglasses	D16/326		Peschel; David K. et al.
US 5719655 A	19980217	System for magnetically attaching templeless eyewear to a person	351/111	351/41	Peschel; David K. et al.
US 5718604 A	19980217	Patch cord connection system	439/501	439/404; 439/49; 439/696	Conorich; Theodore Alan et al.
US 5716237 A	19980210	Electrical connector with crosstalk compensation	439/660	439/701; 439/941	Conorich; Theodore Alan et al.
US 5695589 A	19971209	Self sealing ID card	156/250	156/249; 156/289; 156/307.1; 156/324; 283/81; 428/40.1; 428/41.4; 428/43	German; Michael M. et al.
US 5658014 A	19970819	Clipboard	281/45		Barker; Frederick S. et al.
US D381671 S	19970729	Eye wear lens front	D16/315		Tan; Sung- Ho Joe et al.
US 5622516 A	19970422	Insulation displacement terminal with two-wire insertion capability	439/408	439/395; 439/922	Baggett; William C. et al.
US D375577 S	19961112	Hair dryer	D28/13		Viemeister; Tucker et al.
US D374743	19961015	Folding hair dryer	D28/13		Viemeister;

S					Tucker et al.
US D369623	19960507	Identification clip	D20/22		Krayer, Jr.;
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US 5397241	19950314	High density	439/79	439/63	Cox; Loren
A		electrical connector			A. et al.
US 5351696	19941004	Method and apparatus	600/515		Riff; Kenneth
A		for intracardiac			M. et al.
1.		electrogram			
		morphologic analysis			
US 5334029	19940802	High density	439/66	439/73	Akkapeddi;
A	13310002	connector for stacked	.527.00		Kaushik S. et
		circuit boards			al.
US D345657	19940405	Chair	D6/379	D6/380	Pesso; David
S 5343037	19910103	Chun	20,575	20,200	A.
US 5285511	19940208	Optoelectronic cable	385/89	385/59;	Akkapeddi;
A	133.0200	connector		385/71;	Kaushik S. et
		00111100101	1	385/88;	al.
				439/582	
US D343536	19940125	Bookcase	D6/479		Pesso; David
S					A.
US D341272	19931116	Reference table	D6/421		Pesso; David
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US D341271	19931116	Carrel	D6/421		Pesso; David
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US D341043	19931109	Table	D6/484	D6/485	Pesso; David
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US 4983300	19910108	Process for the	210/634	423/10;	Germain;
A		reextraction in		423/9	Michel et al.
		aqueous solution of			
		the plutonium present			
		in an organic solvent,			
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		usable for splitting			
		uranium and			
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US 4898963	19900206	Process for the	558/146	976/DIG.380	Chesne;
A		recovery of acid			Andre et al.
		organophosphorus			
		compounds and/or			
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		solution			
US 4828309 A	19890509	Device for gripping and transferring seedlings in blocks of growing medium	294/100	294/115; 294/50.6	Germaine; Michel
US 4716742 A	19880105	Cryogenic system for radiation detectors	62/51.2	250/352	Germain- Lacour; Michel M. E. et al.
US 4401236 A	19830830	Appliance for picking up very small elements one by one	221/211	414/416.01; 414/627	Germaine; Michel
US 4318893 A	19820309	Process for the separation of americium from curium contained in an aqueous nitric solution	423/10	423/250; 423/9; 976/DIG.377	Bathellier; Andre et al.
US 4286140 A	19810825	Apparatus for raising a liquid to a given temperature	392/493	165/156; 392/487	Dewulf; Roger et al.
US 4105683 A	19780808	Method of preparation of trivalent plutonium formiate	534/13	423/11; 423/251	Germain; Michel
US 4104485 A	19780801	Telephone loud- speaker system	379/448	379/420.01; 379/424	Pessel; David et al.
US 3981961 A	19760921	Method of selective stripping of plutonium from organic solvents loaded with plutonium	423/9	423/10; 423/8; 976/DIG.376; 976/DIG.383	Bathellier; Andre et al.
US 3966804 A	19760629	Method of preparation of hydroxylamine formiate	562/609		Bathellier; Andre et al.
US 3931513 A	19760106	Sensing circuit for tape position markers	250/205	250/208.2; 250/214C; 250/557; 250/559.4; 250/559.44; 315/151	Germain; Lloyd Michael
US 3912052 A	19751014	Deceleration sensor for anti-skid vehicle brakes	188/181A	303/179	Keini; David et al.

US 3878388 A	19750415	Lamp assemblies	362/374		Germany; Michael John
US 3855298 A	19741217	METHOD OF PURIFICATION OF TRILAURYLAMINE	564/499	423/9; 976/DIG.279	Bathellier; Andre et al.
US 3823314 A	19740709	LAMP ASSEMBLIES	362/419	403/74	Germany; Michael John
US 3776060 A	19731204	QUICK-RELEASE MECHANISM FOR SELF-LOCKING MATING WORMS	74/424.7		Pessen; David W.
US 3750246 A	19730807	COMPOSITE ROLL	492/6	492/53; 492/56	Pessen; David W.
US 3710097 A	19730109	HEADLAMP ASSEMBLIES	362/549	362/250; 362/419; 362/428	Bright; Peter Frederick et al.
US 3285060 A	19661115	Pendulum impact tester [TEXT AVAILABLE IN USOCR DATABASE]	73/844	73/12.14	PESSEN DAVID W
US 3276607 A	19661004	Machine tool [TEXT AVAILABLE IN USOCR DATABASE]	414/16	83/219; 83/437.3	THOMAS LUCIUS E et al.
US 2878825 A	19590324	Pneumatic high pass filter [TEXT AVAILABLE IN USOCR DATABASE]	137/82	251/57	GROGAN EDWARD C et al.
US 2834363 A	19580513	Self adjusting control apparatus [TEXT AVAILABLE IN USOCR DATABASE]	137/85	137/86	PESSEN DAVID W
US 2788932 A	19570416	Container with locking cover [TEXT AVAILABLE IN USOCR DATABASE]	229/125.31	229/125.28; 229/125.32; 229/174; 229/178	GERMAN JR MICHAEL